128 MB Radeon

128MB and 256MB versions available

FUELED BY ATLANTIS 9800SE

Plug-in to your Digital Reality

Enjoy elaborate worlds bursting with life, rendered in real-time with cinematic-quality with the RADEON™ 9800SE ATLANTIS's SMARTSHADER™ 2.1 and SMOOTHVISION™ 2.1 technologies. Providing full acceleration of DirectX® 9.0 and OpenGL 2.0, it will inspire you to rekindle your passion for gaming!

Redefining the Way Games are Played!

Topple performance expectations with enhanced visual effects, before reserved only for big budget Hollywood movies, with the RADEON™ 9800SE ATLANTIS's robust 128MB or 256MB of DDR memory, AGP 8x support and 2nd generation 4-pipeline graphics solution.

Features

- Experience the world's fastest 3D gaming performance
- Immersive gameplay with real-time, cinematic rendering and animation
- Powered by 128/256MB DDR memory and a 128-bit interface
- 4-pixel pipeline architecture
- Complete Microsoft DirectX® 9.0 and OpenGL®2.0 support

Cinematic Rendering

Immerse yourself in the world's fastest and most compelling game play, courtesy of the unprecedented speed and control of RADEON™ 9800SE family of visual processors

- 128/256MB DDR memory generates breath-taking frame rates
- 128-bit memory interface delivers the bandwidth for real time 3D graphics and barrier free performance
- 4-pixel pipeline architecture doubles the rendering power of other graphics processors
- Complete Microsoft DirectX® 9.0 and OpenGL® 2.0 support

Maximum 3D

Brace yourself for feature film quality on your PC, the new standard in 3D entertainment.

- SMARTSHADER™ 2.1 technology supports the latest Microsoft® DirectX® 9.0 feature sets, enabling more complex and cinematic-quality lighting effects
- SMOOTHVISION™ 2.1 technology delivers the sharpest, clearest textures, removes jaggies and brings out fine texture details without sacrificing frame rates
- 128-bit full floating point precision enables billions of color variations to render the same lighting and effects as Hollywood studios

Dual display and TV-output

- Connect to a LCD screen or TV and a monitor simultaneously.
- Ports Direct to your TV for Big Screen Gaming!

REDLINE Overclocking/Tweak Software

CyberLink PowerDVD DVD DIGITAL VIDEO PLAYER

TV-OUT

System Requirements

- Requires Intel® Pentium® 4/III/II, Celeron™, AMD K6/Duron™ /Athlon®/Athlon® XP or compatible with AGP 4X/8X universal slot
- 128MB of system memory
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive
- Sound card supported by Windows® and DirectSound® with available line input
- 500Mhz minimum processor speed for MPEG-2 video capture

Graphics Controller

- RADEON™ 9800SE

Memory Configuration

- 128MB or 256MB DDR

Operating System Support

- Windows® 98, Windows® XP, Windows® ME, Windows® 2000

Display Support

- DVI Connector (DVI Version only)
- 15-pin VGA Connector
- S-video Connector for Video-Output (Optional S-Video to Composite Adapter available)

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